

What is claimed is:

1. A structure for forming a suspender, the suspender being composed of a strip of plastics film which is at least partly attached to an article to be suspended,  
5 the suspender having properties of being stretchable in a length direction and being stretched in use.

2. The structure for forming a suspender according to claim 1, wherein the strip of plastics film has an elongation at break in the range of 500% or more in  
10 a tensile test by radioautography using a dumbbell specimen measuring 3 mm in width and 3 cm in length.

3. The structure for forming a suspender according to claim 1, wherein the strip of plastics film has an extension elastic modulus of 10% or less.

15 4. The structure for forming a suspender according to claim 1, wherein the strip of plastics film has an initial strength required for elongation in the range of about 5 to about 70 N.

5. The structure for forming a suspender  
20 according to claim 1, wherein the strip of plastics film has a rate of 100% tensile stress to 50% tensile stress in the range from 1 to 1.5.

6. The structure for forming a suspender according to claim 1, wherein the strip of plastics film  
25 has a thickness of 50 to 500  $\mu\text{m}$ .

7. The structure for forming a suspender according to claim 1, wherein the strip of plastics film has a rib extending in a length direction of the film to keep the shape of the film.

5           8. The structure for forming a suspender according to claim 1, wherein the fixing portion is fixed to the article to be suspended while the non-fixing portion thereof is substantially not loosened along the article to be suspended.

10           9. The structure for forming a suspender according to claim 1, wherein the suspender is colored.

          10. A medication container having the suspender-forming structure as defined in any one of claims 1 to 9 at an upper portion of the container main body, the  
15 container main body having an outlet for taking out contents therein, the outlet being sealed with an elastic material in a lower position.

          11. The medication container according to claim 10, wherein an opening for mixing and injecting the  
20 medication which opening is sealed with an elastic material is further formed at an upper portion of the container main body, the opening being provided with an upwardly extending and removably fitted cylindrical support ring at a seal portion of the opening, the support  
25 ring supporting a double-ended needle which has a pair of

upper and lower points and a through-hole extending vertically therethrough, the needle being upwardly and downwardly slidable and supported such that when downwardly sliding, the lower needle point is made to  
5 pierce the seal portion of the opening, the support being covered with a protective cap, both ends of the suspender being fixed to an outer periphery of the support ring, the suspender having the suspender-forming structure as defined in any one of claims 1 to 9.

10           12. The medication container according to claim 11, wherein at least a joint between the support ring and the protective cap is covered with a shrink film along with the fixing portion of the suspender.

15           13. The medication container according to claim 11, wherein a part of the suspender is removably attached to the top surface of the protective cap.

Abstract of the Disclosure

This invention provides a novel structure for forming a suspender to be attached to an article. The suspender 12 is partly adhered to an article 13 to be  
5 suspended with an adhesive 14 or the like. The suspender 12 can be stretched in a length direction and is composed of a strip made of plastics film having properties of rarely shrinking after elongation. The suspender is stretched when used.

10 [Selected drawing] Fig.1